L. Executive Pulse 01/10/2025

### How do visitors impact your economy?

Source: Zartico Spend Data

% of all Devices that are Visitors

76.0%

% of all Spend that came from Visitors

42.9%

% of Visitor Spend towards Local Businesses

29%

### How much are visitors contributing to your economy?

Source: Zartico Spend Data

% of all Restaurant Spend that came from Visitors

45%

% of all Retail Spend that came from Visitors

41%

% of all Accommodation Spend that came from Visitors

96%

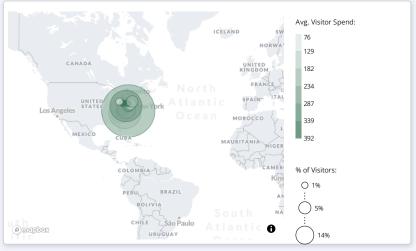
% of all Attraction Spend that came from Visitors

58%

### Where are your visitors coming from?

Source: Zartico Geolocation Data





### What are your visitor demographics?

Source: Zartico Spend Data

% of Visitor Cardholders Age 25-54

49%

% of Visitor Cardholders with a Household Income \$100k+

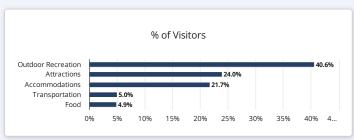
48%

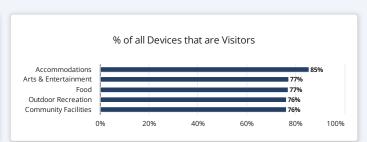
% of Visitor Cardholders with Children

37%

### Where do visitors go in-destination? Where do they make the greatest impact?

Source: Zartico Location Data





#### Sample Size Reference

These metrics provide a reference for the number of unique visitor devices (Zartico Geolocation Data) and cardholders (Zartico Spend Data) used in the insights above and are controlled by the filters selected at the top. If these show yellow or red values, the insights should be treated as directional but less precise, owing to a smaller sample size. In these cases, expanding your filter criteria at the top will increase the sample size.

Visitor Cardholder Count Sample Size

7,154

Visitor Device Count Sample Size

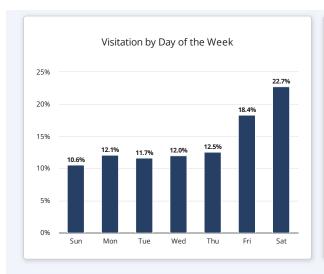
16,343

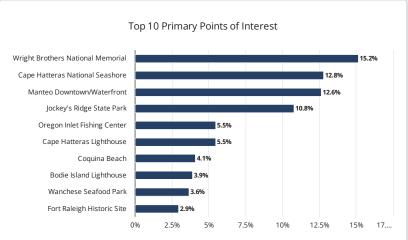
Spend data loaded through:

2024-12-31

Geolocation data loaded through:

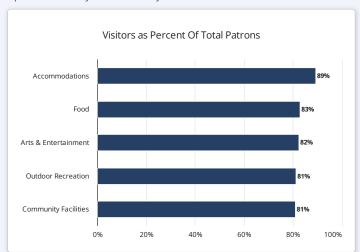
2024-12-31

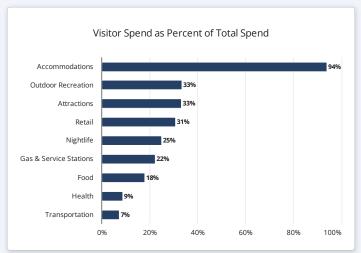




## How are visitors impacting Outer Banks?

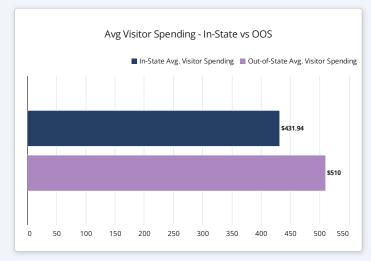
Source: Zartico Geolocation Data, Zartico Spend Data. These charts show the share of visitors/visitor spend that make up your main categories of businesses to show the impact of visitors on your local economy.





### How are visitors contributing to your destination's economy?

Source: Zartico Spend Data. Note: Average Visitor Spending is calculated as total visitor spending divided by visitor cardholder count.





### How does Outer Banks compare to Zartico benchmark averages?

Source: Zartico Geolocation Data, Zartico Spend Data. Note: Visitor-to-Resident Ratio is used as a measure of understanding the "stress" a visitor economy is placing on the resident quality of life. Average Visitor Spending is calculated as total visitor spending divided by visitor cardholder count.

Visitor to Resident Ratio

4.38

1,561%

/ersus Be

0.26

Avg. Visitor Spend

\$180

84%

\$97.78

/ersus Ben

### **Sample Size Reference**

These metrics provide a reference for the number of unique visitor devices (Zartico Geolocation Data) and cardholders (Zartico Spend Data) used in the insights above. In statistics, larger sample sizes result in smaller margins of error (%+/-) and a higher confidence interval. This means that it is less likely that the result you are seeing is due to statistical noise and the greater the confidence you can have in the insights being provided. If these diagnostics show yellow or red values, the insights should be treated as directionally, but less precise owing to a smaller sample size.

Visitor Cardholder Count Sample Size

9,068

Visitor Device Count Sample Size

13,069

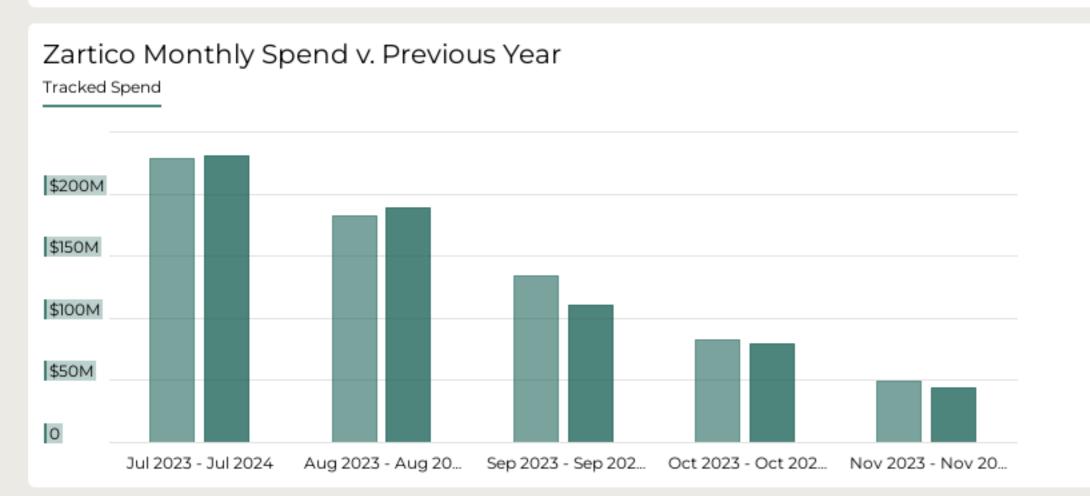
## Tracked Domestic Visitor Spend

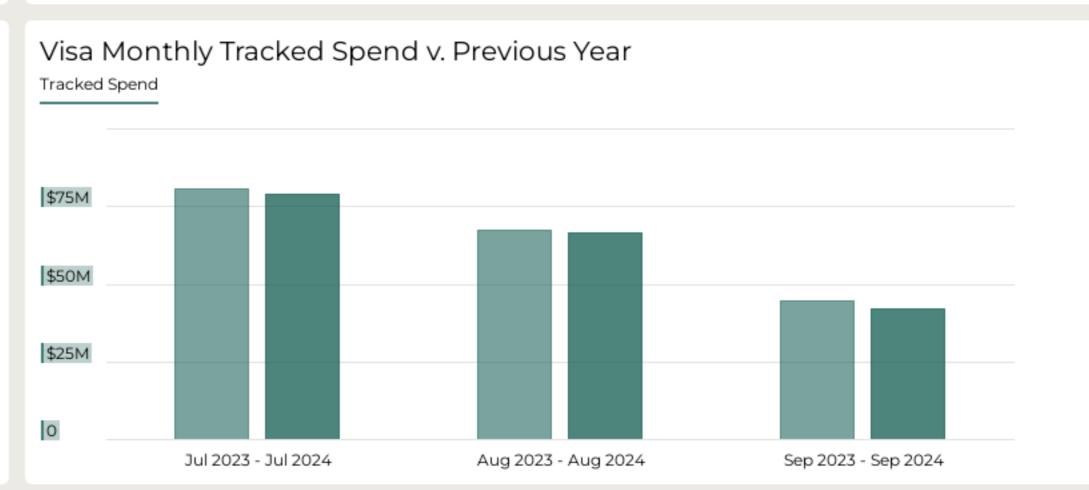
FYTD: Zartico Normalized Visitor Spend

\$653,246,576 (Custom Range: \$676,672,447)

FYTD: Visa Tracked Spend

\$187,295,491 --3% (Custom Range: \$192,456,808)





Tracked spend data has a 14-30 day lag in reporting, data will be continuously updated for past months as new data processes - see notes above for reporting dates included in each report.

## KeyData Rental Data

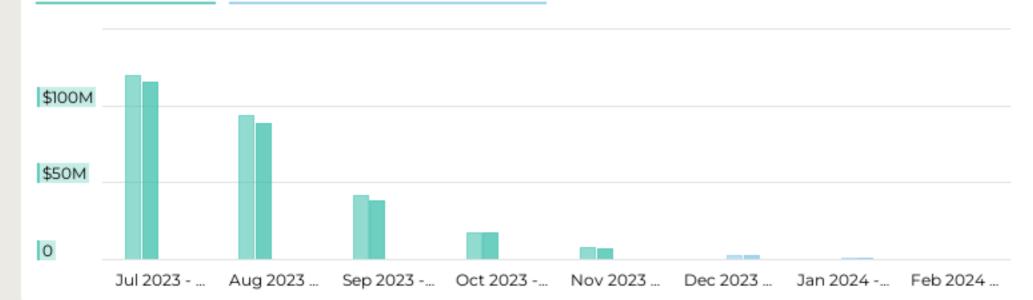
## **Short Term Rentals**

FYTD: Total Revenue (Nightly)

\$266,004,782 \*-5% (Custom Range: \$280,756,977)

## Monthly Total Revenue (Nightly) v. Previous Year

Total Revenue (Actual) 3-mo. Forecast as of 12/10/24 vs. 12/12/23



FYTD: Adj. Paid Occupancy %

71 % -3% (Custom Range: 73 %)

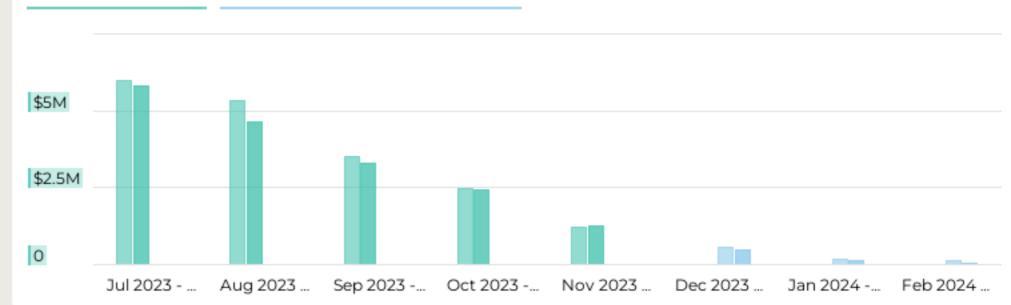
## Hotels

FYTD: Total Revenue

\$17,426,158 \*-5% (Custom Range: \$18,440,357)

## Monthly Total Revenue v. Previous Year

Total Revenue (Actual) 3-mo Forecast as of 12/4/24 vs. 12/6/23

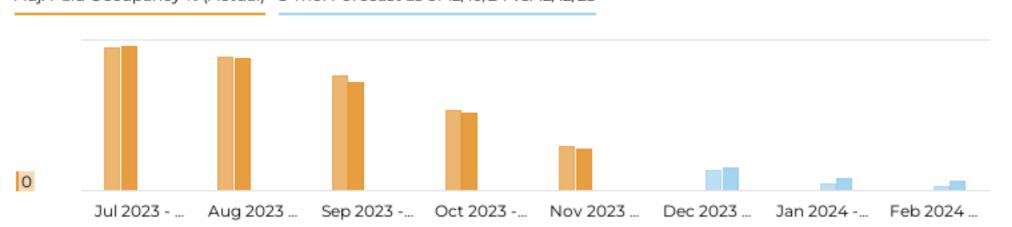


FYTD: Paid Occupancy %

72 % -2% (Custom Range: 74 %)

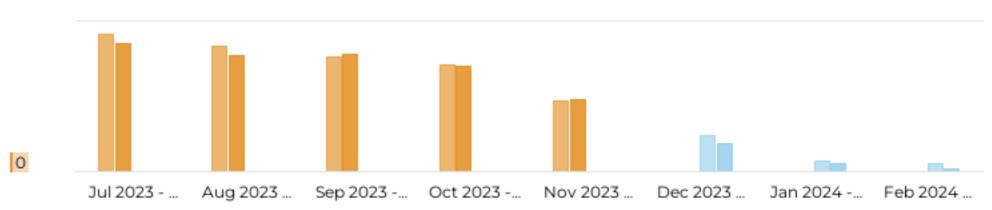
## Monthly Adj. Paid Occupancy % v. Previous Year

Adj. Paid Occupancy % (Actual) 3-mo. Forecast as of 12/10/24 vs. 12/12/23



## Monthly Paid Occupancy % v. Previous Year

Paid Occupancy % (Actual) 3-mo Forecast as of 12/4/24 vs. 12/6/23



# **Section III: Feeder Market Trends**

Highlights market visitation and interest on state and city levels from research partners and organic website visits.

# Domestic Geographic Data

Total Rent (KeyData), Organic Search Traffic (GA4) & Tracked Spend (Zartico) Month Of v. Previous Year

<b>State</b> State	# KeyData STR	△ Diff	# Organic Sessions	△ Diff	# Tracked Spend (Zartico) $\downarrow$	△ Diff
Virginia	\$2,029,238	<b>-</b> 13%	10,377	<b>-</b> 0%	\$15,761,794	<b>-</b> -25%
North Carolina	\$1,697,783	<b>4</b> %	10,579	▼ -8%	\$15,025,624	▲ 29%
Maryland	\$396,347	<b>-</b> -8%	1,762	<b>-</b> 0%	\$2,785,190	<b>-</b> -18%
Florida	\$96,588	<b>32</b> %	5,298	<b>69</b> %	\$1,470,986	<b>▲ 12</b> %
New York	\$169,231	<b>- 16</b> %	5,831	<b>26</b> %	\$1,451,283	<b>-</b> 70%
Pennsylvania	\$401,415	<b>-</b> -24%	4,468	<b>23</b> %	\$1,432,675	<b>-</b> -28%
New Jersey	\$123,551	<b>- 13</b> %	826	<b>-</b> 0%	\$1,017,929	<b>-</b> -35%
South Carolina	\$123,200	<b>-</b> -39%	920	<b>-</b> -30%	\$570,209	<b>-</b> -16%
West Virginia	\$80,679	<b>-</b> -19%	402	<b>-</b> -48%	\$533,765	▲ 5%
Alabama	\$6,035	<b>-</b> -33%	300	<b>-</b> 13%	\$475,120	<b>▲</b> 813%
Ohio	\$144,214	<b>-</b> -10%	1,655	<b>-</b> -40%	\$383,098	<b>-</b> -55%
Connecticut	\$29,030	<b>67</b> %	398	<b>-</b> -20%	\$318,521	<b>▲ 116%</b>
Delaware	\$106,518	<b>▲</b> 53%	198	<b>-</b> -26%	\$305,447	<b>-</b> -46%
Tennessee	\$25,935	<b>-</b> -73%	893	<b>-</b> -18%	\$286,622	<b>▲</b> 13%
Georgia	\$24,263	<b>-</b> -52%	3,990	<b>-</b> -14%	\$198,355	<b>-</b> -56%
Texas	\$18,656	<b>-</b> -63%	1,832	<b>~</b> 30%	\$196,033	<b>-</b> -73%
California	\$18,301	<b>-</b> -44%	1,721	<b>~</b> 36%	\$182,551	<b>-</b> -63%
Colorado	\$38,289	<b>~</b> 21%	574	<b>~</b> 21%	\$130,290	<b>-</b> -29%
District of Columbia	\$20,318	<b>~</b> 76%	451	<b>-</b> -12%	\$129,716	<b>-</b> -48%
Kentucky	\$18,184	<b>-</b> -8%	503	-45%	\$128,694	<b>-</b> -27%
Illinois	\$19,929	<b>-</b> -32%	1,936	<b>33</b> %	\$124,742	▲ 22%
Arizona	\$1,667	<b>1</b> ,058%	412	<b>- 17</b> %	\$112,992	▲ 803%
Wisconsin	\$13,096	<b>2</b> %	447	<b>~</b> 0%	\$105,956	<b>-</b> -31%
Massachusetts	\$24,653	<b>-</b> -13%	1,420	<b>- 12</b> %	\$99,873	▲ 2%
Washington	\$10,298	<b>-</b> -27%	586	<b>53</b> %	\$79,158	<b>-</b> -13%
Indiana	\$12,347	<b>-</b> -25%	891	<b>-</b> -42%	\$77,583	<b>-</b> -43%
Idaho			101	<b>~</b> 10%	\$77,425	<b>▲</b> 234%
Total	\$5,793,569	<b>-</b> 0%	64,022	▼ -1%	\$44,238,997	▼ -10%













# KeyData Short Term Rental Total Rent

# Outerbanks.org Organic Search Visits

# Zartico Normalized Visitor Spend

# FYTD: Top 50 Cities

1 - 50 of 50 items

8	City	8	State	#	Total Rent	$\downarrow$
			Virginia		\$2,564,870	
	Pittsburgh		Pennsylvania		\$2,342,305	
	Richmond		Virginia		\$2,331,289	
	Alexandria		Virginia		\$1,916,524	
	Mechanicsville		Virginia		\$1,801,737	
	Midlothian		Virginia		\$1,761,363	
	Fredericksburg		Virginia		\$1,541,081	
	Chesapeake		Virginia		\$1,512,256	
	Virginia Beach		Virginia		\$1,473,681	
	Charlottesville		Virginia		\$1,425,604	
	Williamsburg		Virginia		\$1,418,908	
	Fairfax		Virginia		\$1,396,512	
	Raleigh		North Carolina		\$1,338,399	
	Arlington		Virginia		\$1,333,146	
	Glen Allen		Virginia		\$1,170,279	
	Ashburn		Virginia		\$1,143,772	
	Washington		District of Columbia		\$1,099,334	
	Leesburg		Virginia		\$1,083,151	
	Manassas		Virginia		\$1,012,044	
	Kill Devil Hills		North Carolina		\$934,442	
	Vienna		Virginia		\$923,718	
	Frederick		Maryland		\$879,219	
	Herndon		Virginia		\$863,649	
	Kitty Hawk		North Carolina		\$811,719	
	Springfield		Virginia		\$808,519	
	Silver Spring		Maryland		\$802,079	
	Roanoke		Virginia		\$794,423	
	Chesterfield		Virginia		\$773,065	
	Winchester		Virginia		\$766,291	
	Philadelphia		Pennsylvania		\$759,963	
	Annapolis		Maryland		\$741,289	
	York		Pennsylvania		\$731,993	

# FYTD: Top 50 Cities

⊕ City	State	# Visits ↓
Ashburn	Virginia	44,837
New York	New York	41,457
Atlanta	Georgia	34,299
	Florida	32,589
Chicago	Illinois	11,602
Virginia Beach	Virginia	11,098
Philadelphia	Pennsylvania	10,704
Roanoke	Virginia	10,385
	North Carolina	10,094
Raleigh	North Carolina	9,870
Charlotte	North Carolina	9,008
Boston	Massachusetts	8,992
Baltimore	Maryland	8,901
Kill Devil Hills	North Carolina	8,723
	Virginia	8,673
Washington	District of Columbia	6,976
Nags Head	North Carolina	5,992
	Pennsylvania	5,699
Dallas	Texas	5,142
Miami	Florida	4,600
Orlando	Florida	4,060
Kitty Hawk	North Carolina	3,950
Reston	Virginia	3,673
Corolla	North Carolina	3,325
Los Angeles	California	3,319
Jet	Oklahoma	3,165
Manteo	North Carolina	3,008
Richmond	Virginia	2,745
Pittsburgh	Pennsylvania	2,658
Norfolk	Virginia	2,594
	Georgia	2,421
	New York	2,351

## FYTD: States

State	# Visitor Spend $\downarrow$
Virginia	\$240,893,999
North Carolina	\$115,096,965
Pennsylvania	\$70,972,745
Maryland	\$54,063,117
New York	\$24,925,488
New Jersey	\$20,223,942
Florida	\$16,863,354
Ohio	\$16,137,600
West Virginia	\$14,310,034
South Carolina	\$5,997,078
Indiana	\$5,539,098
Connecticut	\$5,121,034
Tennessee	\$5,046,014
Delaware	\$4,718,358
Massachusetts	\$4,320,528
California	\$3,602,789
Texas	\$3,238,272
Michigan	\$3,144,561
Georgia	\$2,941,920
Kentucky	\$2,639,457
District of Columbia	\$2,594,475
Illinois	\$2,420,364
Colorado	\$1,991,640
Alabama	\$1,685,603
New Hampshire	\$1,514,770
Wisconsin	\$1,419,629
Washington	\$1,402,722
Vermont	\$1,367,515
Oregon	\$1,239,586
Minnesota	\$1,217,118
Missouri	\$1,170,912
Iowa	\$1,103,370

1 - 50 of 50 items

